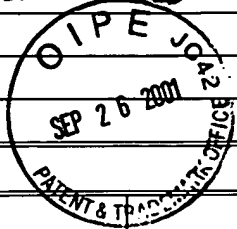


INFORMATION DISCLOSURE CITATION

Attorney Docket No.: GC450-US-D1	Serial No.: 09/909,207
Applicant: DeBuyl et al.	
Filing Date: July 19, 2001	Group: Unassigned
Page 1 of 1	Date of this Submission: September 21, 2001



US PATENT DOCUMENTS

Examiner's	Document				Sub-	Filing
Initial	Number	Date	Name	Class	Class	Date
CW	*6,140,095	10/31/00	Williams et al.	435	200	
I	*5,770,424	06/23/98	Outtrup et al.	435	200	
I	* 5,352,603	10/04/94	Vetter et al.	435	221	
I	* 5,306,633	04/26/94	Gottschalk	435	200	
I	* 4,462,864	07/31/84	Carles et al.	162	56	

FOREIGN PATENT DOCUMENTS

Examiner's	Document				Sub-	Translation
Initials	Number	Date	Country	Class	Class	Yes/No
CW	* WO 94/01532	10/01/94	PCT			
I	* WO 94/04664	03/03/94	PCT			
I	* WO 95/18219	07/06/95	PCT			
I	* 0 634 490	11/07/94	EPO			
I	* 0 507 723	27/03/92	EPO			

OTHER DOCUMENTS

Examiner's	
Initials	Author, Title, Date, Pertinent Pages, etc.
CW	*Akjba et al. 1988 <i>Methods in Enzy,p;pgu</i> 160:655-659
I	*Bailey et al., "Interlaboratory Testing of Methods for Assay of Xylanase Activity," <i>Journal of Biotechnology</i> , 1992, V. 23:257-270
I	*Dey et al. 1992 <i>Can. J. Microbiology</i> 38 (5) p 436-442
I	*Fukusaki et al., "The complete Nucleotide Sequence of the Xylanase Gene (xynA) of <i>Bacillus Pumilus</i> ," <i>FEBS letters</i> , V. 171(2), pp. 197-201
I	*Gupta et al., "A Thermostable Extracellular Xylanase from Alkalophilic <i>Bacillus</i> sp. NG-27," <i>Biotechnology Letters</i> , V. 14(11):1045-1046 (1992)
I	*Irwin et al., "Characterization and Sequence of Thermomonospora Fusca Xylanase", <i>Applied and Environmental Microbiology</i> , 60(3):763-770 March 1994
I	*Khasin et al. 1993 <i>Applied and Environmental Microbiology</i> 59 (6) 1725-30
I	*Nakamura et al., "Thermophilic Alkaline Xylanase from Newly Isolated Alkalophilic and Thermophilic <i>Bacillus</i> sp. strain TAR-1", <i>Bioscience, Biotechnology, and Biochemistry</i> , 58(1):78-81 January 1994
I	*Okazaki et al., "Purification and Characterization of Xylanases from Alkalophilic Thermophilic <i>Bacillus</i> spp.," <i>Agricultural and Biological Chemistry</i> , 49(7):2033-2039 (1985)
I	*Yu Ju Jyun et al., "Nucleotide Sequence and Analysis of a Xylanase Gene (xynS) from Alkali-Tolerant <i>Bacillus</i> sp. YA-14 and Comparison with other Xylanases," <i>Journal of Microbiology and Biotechnology</i> , V. 3(3) pps. 139-145 (1993)
Examiner	Date Considered
Cynthia W. W. W.	10/30/03
Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.	

PTO-1449

References found in Parent Application.